

ABSTRACT OF THE DISCLOSURE

The present invention provides a device for generating callused skin on a fingertip of a user while simultaneously providing an individual finger and overall hand exerciser. The device forms an exposed upper surface area having a raised ridge or a series of raised ridges extending the length of the upper surface area. Grooves transect each ridge, forming a crest extending perpendicular to the length of the ridge. A series of grooves are provided along the length of the raised ridge and the overall upper surface area simulates a string of a stringed instrument.